

AMENDMENTS TO THE CLAIMS

The claims in this listing will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A treatment tool configured to be inserted into a human body through an endoscope, comprising:

an elongated inserting portion configured to be inserted through an accessory channel of the endoscope;

a supporting member attached to a distal end of said inserting portion, said supporting member being provided with a slit;

a shaft attached to said supporting member so as to cross said slit in a width direction thereof;

a pair of manipulation members, at least one of said pair of manipulation members being pivotably supported by said shaft within said slit so as to open and close with respect to another of said pair of manipulation members like a pair of pincers, said pair of manipulation members comprising a pair of electrodes; and

a spacer located between said pair of manipulation members, said spacer insulating said electrodes from each other,

wherein said shaft is supported by said spacer so as not to come off from said supporting member.

2. (Original) The treatment tool according to claim 1, wherein said shaft is pressed into said spacer.

3. (Original) The treatment tool according to claim 2, wherein said spacer is provided with a through hole having an inner diameter smaller than an outer diameter of said shaft, said shaft being pressed into said through hole.

4. (Original) The treatment tool according to claim 1, comprising a pair of said shafts, both of said shafts being pressed into said spacer, each of said pair of manipulation members being pivotably mounted to respective one of said shafts so as to open and close like a pair of pincers.

5. (Original) The treatment tool according to claim 4, wherein said spacer is provided with a pair of through holes formed in parallel to each other, each of said through holes having an inner diameter smaller than an outer diameter of each of said shafts, said shafts being pressed into respective one of said through holes.

6. (Canceled)

7. (Currently Amended) The treatment tool according to claim ~~[[6]]~~ 1, wherein said spacer ~~is made of~~ comprises poly-tetra-fluoro-ethylene.

8. (Currently Amended) The treatment tool according to claim ~~[[6]]~~ 1, wherein said spacer ~~is made of~~ comprises ceramic.

9. (Currently Amended) The treatment tool according to claim ~~[[6]]~~ 1, wherein said manipulation members are connectable to a high frequency power supply.

10. (Currently Amended) The treatment tool according to claim 1, wherein said supporting member ~~is made of~~ comprises insulating material.

11. (Currently Amended) The treatment tool according to claim 10, wherein said supporting member ~~is made of~~ comprises rigid plastic.

12. (Currently Amended) The treatment tool according to claim 10, wherein said supporting member ~~is made of~~ comprises ceramics.

13. (New) The treatment tool according to claim 1, wherein said shaft engages said supporting member, said spacer and one of said manipulation members.

14. (New) The treatment tool according to claim 1, wherein said pair of manipulation members are configured to rotate about said shaft.

15. (New) The treatment tool according to claim 1, wherein said spacer is fixedly positioned with respect to said supporting member.

16. (New) The treatment tool according to claim 1, wherein said shaft comprises two shafts, each of said shafts engaging one of said manipulation members and said spacer.

17. (New) The treatment tool according to claim 16, each said shaft further engaging said supporting member at each side of said slit.

18. (New) The treatment tool according to claim 9, wherein said manipulation members are moved between opened and closed positions via leads connected to said high frequency power supply.

19. (New) A treatment tool configured to be inserted into a human body through an endoscope, said treatment tool comprising:

an elongated insertion portion configured to be inserted through an accessory channel of the endoscope;

a supporting member attached to a distal end of said inserting portion, said supporting member having a longitudinally extending slit;

a shaft attached to said supporting member so as to extend across said slit in a width-wide direction;

a manipulation member, pivotally supported by said shaft so as to pivot about said shaft between opened and closed positions with respect to another manipulation member; and

a spacer fixedly positioned with respect to said support member within said slit, said spacer located between said manipulation member and said another manipulation member and supporting said shaft.

20. (New) The treatment tool according to claim 19, said manipulation member and said another manipulation member comprising conductive electrodes.

21. (New) The treatment tool according to claim 20, further comprising power conductors connected to each of said manipulation member and to said another manipulation member, said power conductor configured to supply power to said electrodes and to pivotally move said manipulation member and said another manipulation member.